THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Robin R. Miles

Docket No. :

IL-10404

Serial No. :

09/738,927

Art Unit

1753

Filed

12/13/2000

Examiner

Alan D. Diamond

For

Using Impdeance Measurements for Detecting Pathogens

Trapped in an Electric Field

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Alexandria, VA 22313-1450

Dear Sir:

Forwarded herewith is a Supplemental Information Disclosure Statement, Form-1449, in the above-identified application. Copies of the cited references are enclosed: 3 Other Disclosures.

The above-mentioned disclosures, which are not admitted as prior art, are identified on the enclosed Form 1449.

Please charge Deposit Account 12-0695 in the amount of \$180.00

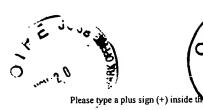
Respectfully submitted,

Dated: Now mb + 20, 2003

Eddie E. Scott

Attorney for Applicant Registration No. 25,220

Enclosures: As noted above



Sheet 1



PTO/SB/08B (08-00) Approved for use through 10/31/2002. OMB 0651-0031

Under the Paperwork Reduction Act of 1995, persons are required to respond to a collection of information unless it contains a valid OMB control

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known 09/738,927 **Application Number** 12/13/2000 Filing Date First Named Inventor Robin R. Miles 1753 Group Art Unit **Examiner Name** Alan D. Diamond Attorney Docket Number IL-10947

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹				
		FIEDLER, S., et al., "Dielectrophoretic Sorting of Particles and Cells in a Microsystem," Anal.			
		Chem, 1998, 70, American Chemical Society, pp. 1909-1915	+	+	
		GREEN, N. G., et al., "Separation of submicrometre particles using a combination of			
:		dielectrophoretic and electrohydrodynamic forces," J. Phys. D: Appl. Phys. 31, 1998, IOP			
		Publishing Ltd., pp. L25-L30	+	1	
		SUEHIRO, J., et al., "The dielectrophoretic movement and positioning of a biological cell			
		using a three-dimensional grid electrode system," J. Phys. D. Appl. Phys. 31, 1998, IOP	İ		
		Publishing Ltd., pp. 3298-3305	\perp		
.			T		
			十	-	
			+	-	
			+	_	
·			\downarrow	_	
			\perp		
			1		
				_	
			\top	_	

Examiner	Date
Signature	Considered

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached. SEND TO: Commissioner for Patents, Washington, DC 20231